


ANALOG DEVICES  (Cont.)		AMPLIFIERS			
Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
AD8029AKSZ-REEL7CT-ND	Op Amp Rail-to-Rail In/Out High Speed LP*	SC70-6	2.15	1.72	1.29
AD8029AKSZ-REEL7TR-ND	Op Amp Rail-to-Rail In/Out High Speed LP*	SC70-6	3302.40/3,000		
AD8029ARZ-ND	Op Amp Rail-to-Rail In/Out High Speed LP*	8-SOIC	2.27	1.82	1.42
AD8030ARZ-ND	Op Amp Rail-to-Rail In/Out High Speed LP*	8-SOIC	3.22	2.58	2.01
AD8030ARJZ-REEL7CT-ND	Op Amp Dual Rail-to-Rail In/Out High Speed LP*	SOT-23-8	2.72	2.18	1.70
AD8030ARJZ-REEL7TR-ND	Op Amp Dual Rail-to-Rail In/Out High Speed LP*	SOT-23-8	4573.80/3,000		
AD8031ANZ-ND	Voltage-Feedback Amp Single Rail-to-Rail*	8-Dip	2.95	2.36	1.84
AD8031ARZ-ND	Voltage-Feedback Amp Single Rail-to-Rail*	8-SOIC	2.95	2.36	1.84
AD8031ARTZ-REEL7CT-ND	Voltage-Feedback Amp Single Rail-to-Rail*	SOT-23-5	2.59	2.07	1.61
AD8031ARTZ-REEL7TR-ND	Voltage-Feedback Amp Single Rail-to-Rail*	SOT-23-5	4347.00/3,000		
AD8031BNZ-ND	Voltage-Feedback Amp Single Rail-to-Rail*	8-Dip	4.91	3.93	3.06
AD8031BRZ-ND	Voltage-Feedback Amp Single Rail-to-Rail*	8-SOIC	4.91	3.93	3.06
AD8032ANZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-Dip	4.55	3.64	2.83
AD8032AR-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-SOIC	5.00	4.00	3.11
AD8032ARMZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-MSOP	4.55	3.64	2.83
AD8032ARZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-SOIC	4.55	3.64	2.83
AD8032BNZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-Dip	6.32	5.06	4.27
AD8032BRZ-REEL7CT-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-SOIC	6.32	5.06	4.27
AD8032BRZ-REEL7TR-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-SOIC	3009.90/750		
AD8033AKSZ-REEL7CT-ND	Voltage-Feedback Amp with FastFET™	SC70-5	2.32	1.86	1.45
AD8033AKSZ-REEL7TR-ND	Voltage-Feedback Amp with FastFET™	SC70-5	3893.40/3,000		
AD8033ARZ-ND	Voltage-Feedback Amp with FastFET™	8-SOIC	2.86	2.29	1.78
AD8034ARTZ-REEL7CT-ND	Voltage-Feedback Amp Dual with FastFET™	SOT-23-8	3.62	2.90	2.26
AD8034ARTZ-REEL7TR-ND	Voltage-Feedback Amp Dual with FastFET™	SOT-23-8	6085.80/3,000		
AD8034ARZ-ND	Voltage-Feedback Amp Dual with FastFET™	8-SOIC	4.25	3.41	2.65
AD8036ANZ-ND	Voltage-Feedback Clamp Amp*	8-Dip	8.50	7.65	6.79
AD8036ARZ-ND	Voltage-Feedback Clamp Amp*	8-SOIC	8.50	7.65	6.79
AD8037ANZ-ND	Voltage-Feedback Amp Output Clamping*	8-Dip	9.82	7.86	6.63
AD8037ARZ-ND	Voltage-Feedback Amp Output Clamping*	8-SOIC	9.82	7.86	6.63
AD8038AKSZ-REEL7CT-ND	Voltage-Feedback Amp 350MHz Low Power*	SC70-5	2.15	1.72	1.29
AD8038AKSZ-REEL7TR-ND	Voltage-Feedback Amp 350MHz Low Power*	SC70-5	3302.40/3,000		
AD8038ARZ-ND	Voltage-Feedback Amp 350MHz Low Power*	8-SOIC	2.27	1.82	1.42
AD8039ARZ-ND	Voltage-Feedback Amp 350MHz Low Power*	8-SOIC	3.22	2.58	2.01
AD8039ARTZ-REEL7CT-ND	Voltage-Feedback Amp 350MHz Low Power*	SOT-23-8	2.72	2.18	1.70
AD8039ARTZ-REEL7TR-ND	Voltage-Feedback Amp 350MHz Low Power*	SOT-23-8	4573.80/3,000		
AD8040ARZ-ND	Low Power, High Speed, Rail-to-Rail In/Out Amp*	14-SOIC	4.28	3.42	2.66
AD8041ANZ-ND	Voltage-Feedback Amp with Disable*	8-Dip	4.23	3.39	2.64
AD8041ARZ-ND	Voltage-Feedback Amp with Disable*	8-SOIC	4.23	3.39	2.64
AD8042ARZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-SOIC	5.24	4.20	3.27
AD8044ANZ-ND	Voltage-Feedback Amp Rail-to-Rail Quad*	14-Dip	8.20	6.56	5.54
AD8044ARZ-14-ND	Voltage-Feedback Amp Rail-to-Rail Quad*	14-SOIC	8.20	6.56	5.54
AD8045ACPZ-REEL7CT-ND	Voltage-Feedback Amp Ultralow Distortion*	8-LFCSOP	3.17	2.54	1.98
AD8045ACPZ-REEL7TR-ND	Voltage-Feedback Amp Ultralow Distortion*	8-LFCSOP	2696.63/1,500		
AD8045ARZ-ND	Voltage-Feedback Amp Ultralow Distortion*	8-SOIC	3.74	2.99	2.33
AD8047ANZ-ND	Voltage-Feedback Amp 250MHz*	8-Dip	5.47	4.38	3.41
AD8047ARZ-ND	Voltage-Feedback Amp 250MHz*	8-SOIC	5.47	4.38	3.41
AD8048ARZ-ND	Voltage-Feedback Amp General Purpose*	8-SOIC	4.97	3.98	3.10
AD8051ARZ-ND	Voltage-Feedback Amp Single High Speed*	8-SOIC	2.18	1.74	1.31
AD8051ARTZ-REEL7CT-ND	Voltage-Feedback Amp Single High Speed*	SOT-23-5	2.18	1.74	1.31
AD8051ARTZ-REEL7TR-ND	Voltage-Feedback Amp Single High Speed*	SOT-23-5	3340.80/3,000		
AD8052ARZ-ND	Voltage-Feedback Amp Dual High Speed*	8-SOIC	3.71	2.97	2.31
AD8052ARMZ-ND	Voltage-Feedback Amp Dual High Speed*	8-MSOP	3.71	2.97	2.31
AD8054AR-REEL7CT-ND	Voltage-Feedback Amp Quad High Speed	14-SOIC	6.34	5.08	4.28
AD8054ARZ-ND	Voltage-Feedback Amp Quad High Speed*	14-SOIC	5.90	4.72	3.99
AD8054ARJZ-ND	Voltage-Feedback Amp Quad High Speed*	14-TSSOP	6.20	4.96	4.19
AD8055ANZ-ND	Voltage-Feedback Amp Single*	8-Dip	2.20	1.76	1.32
AD8055ARZ-ND	Voltage-Feedback Amp Single*	8-SOIC	2.20	1.76	1.32
AD8055ARTZ-REEL7CT-ND	Voltage-Feedback Amp Single*	SOT-23-5	1.88	1.50	1.13
AD8055ARTZ-REEL7TR-ND	Voltage-Feedback Amp Single*	SOT-23-5	2880.00/3,000		
AD8056AR-REEL7TR-ND	Voltage-Feedback Amp Dual*	8-SOIC	1774.50/750		
AD8056ARMZ-ND	Voltage-Feedback Amp Dual*	8-MSOP	3.71	2.97	2.31
AD8056ARZ-ND	Voltage-Feedback Amp Dual*	8-SOIC	3.71	2.97	2.31
AD8057AR-ND	Voltage-Feedback Amp Single	8-SOIC	2.43	1.94	1.46
AD8057ARTZ-REEL7CT-ND	Voltage-Feedback Amp Single*	SOT-23-5	1.88	1.50	1.13
AD8057ARTZ-REEL7TR-ND	Voltage-Feedback Amp Single*	SOT-23-5	2880.00/3,000		
AD8057ARZ-ND	Voltage-Feedback Amp Single*	8-SOIC	2.20	1.76	1.32
AD8058ARMZ-ND	Voltage-Feedback Amp Dual*	8-MSOP	3.71	2.97	2.31
AD8058ARZ-ND	Voltage-Feedback Amp Dual*	8-SOIC	3.71	2.97	2.31
AD8061ARTZ-REEL7CT-ND	Voltage-Feedback Amp Rail-to-Rail*	SOT-23-5	1.88	1.50	1.13
AD8061ARTZ-REEL7TR-ND	Voltage-Feedback Amp Rail-to-Rail*	SOT-23-5	2880.00/3,000		
AD8062ARZ-ND	Voltage-Feedback Amp Rail-to-Rail*	8-SOIC	3.71	2.97	2.31
AD8062ARMZ-R7CT-ND	Voltage-Feedback Amp Rail-to-Rail*	8-MSOP	3.71	2.97	2.31
AD8062ARMZ-R7TR-ND	Voltage-Feedback Amp Rail-to-Rail*	8-MSOP	2103.75/1,000		
AD8063ARZ-ND	Voltage-Feedback Amp Rail-to-Rail*	8-SOIC	2.18	1.74	1.31
AD8065ARZ-ND	Voltage-Feedback Amp Single High Speed*	8-SOIC	4.25	3.41	2.65
AD8065ARTZ-REEL7CT-ND	Voltage-Feedback Amp Single High Speed*	SOT-23-5	3.62	2.90	2.26
AD8065ARTZ-REEL7TR-ND	Voltage-Feedback Amp Single High Speed*	SOT-23-5	6085.80/3,000		
AD8066ARZ-ND	Voltage-Feedback Amp Dual High Speed*	8-SOIC	5.44	4.36	3.68
AD8066ARMZ-ND	Voltage-Feedback Amp Dual High Speed*	8-MSOP	5.44	4.36	3.68
AD8067ARTZ-REEL7CT-ND	Precision FastFET™ Op Amp*	SOT-23-5	5.22	4.18	3.25
AD8067ARTZ-REEL7TR-ND	Precision FastFET™ Op Amp*	SOT-23-5	8769.60/3,000		
AD8091ARTZ-R7CT-ND	Voltage-Feedback Amp Single Rail-to-Rail*	SOT-23-5	1.75	1.40	1.05
AD8091ARTZ-R7TR-ND	Voltage-Feedback Amp Single Rail-to-Rail*	SOT-23-5	2688.00/3,000		
AD8091ARZ-ND	Voltage-Feedback Amp Single Rail-to-Rail*	8-SOIC	2.05	1.64	1.23
AD8092ARMZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail* <b>NEW!</b>	8-MSOP	2.39	1.91	1.49
AD8092ARZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail*	8-SOIC	2.39	1.91	1.49
AD8099ACPZ-REEL7CT-ND	Voltage-Feedback High Speed Op Amp*	8-LFCSOP	4.50	3.60	2.80
AD8099ACPZ-REEL7TR-ND	Voltage-Feedback High Speed Op Amp*	8-LFCSOP	3825.00/1,500		
AD8099ARZ-ND	Voltage-Feedback High Speed Op Amp*	8-SOIC	5.31	4.25	3.31
AD8132AR-ND	Differential Amp 350MHz High Speed	8-SOIC	4.91	3.93	3.06
AD8132ARZ-ND	Differential Amp 350MHz High Speed*	8-SOIC	4.43	3.55	2.76
AD8132ARMZ-ND	Differential Amp 350MHz High Speed*	8-MSOP	4.43	3.55	2.76
AD8137YCPZ-REEL7CT-ND	Differential 12-Bit ADC Driver*	8-LFCSOP	2.48	1.98	1.54
AD8137YCPZ-REEL7TR-ND	Differential 12-Bit ADC Driver*	8-LFCSOP	2103.75/1,500		
AD8137VRZ-ND	Differential 12-Bit ADC Driver*	8-SOIC	2.93	2.34	1.82
AD8138ARZ-ND	Differential ADC Driver Low Distortion*	8-SOIC	8.60	6.88	5.81
AD8138ARMZ-ND	Differential ADC Driver Low Distortion*	8-MSOP	8.60	6.88	5.81
AD8139ACPZ-REEL7CT-ND	Differential Low Noise Rail-to-Rail ADC Driver*	8-LFCSOP	7.50	6.00	5.07
AD8139ACPZ-REEL7TR-ND	Differential Low Noise Rail-to-Rail ADC Driver*	8-LFCSOP	7031.25/1,500		
AD8139ARZ-ND	Differential Low Noise Rail-to-Rail ADC Driver*	8-SOIC	8.60	6.88	5.81
AD8397ARZ-ND	Voltage-Feedback Amp Dual Rail-to-Rail* <b>NEW!</b>	8-SOIC	5.02	4.02	3.39
AD8644ARZ-ND	Op Amp 18V Quad 5.5MHz*	14-SOIC	5.36	4.29	3.34
AD8646ARMZ-REELCT-ND	24MHz Rail-to-Rail Dual Amp*	8-MSOP	1.60	1.28	.96
AD8646ARMZ-REELTR-ND	24MHz Rail-to-Rail Dual Amp*	8-MSOP	2457.60/3,000		
AD8646ARZ-ND	24MHz Rail-to-Rail Dual Amp*	8-SOIC	1.60	1.28	.96
AD9631ARZ-ND	Voltage-Feedback Op Amp Wide Bandwidth*	8-SOIC	7.76	7.81	6.59
ADA4850-1YCPZ-R2CT-ND	Op Amp High Speed Rail-to-Rail Out*	8-LFCSOP	1.75	1.40	1.05

\* RoHS Compliant

★ CALL FOR LOWER PRICING ON LARGER QUANTITIES! ★

(Continued)

ANALOG DEVICES		DigiKey® (Cont.)		AMPLIFIERS		
Digi-Key Part No.	Description	Pkg.	Price Each*			
			1	25	100	
ADA4850-1YCPZ-R2TR-ND	Op Amp High Speed Rail-to-Rail Out*	8-LFCSOP		245.00/250		
ADA4850-2YCPZ-R2CT-ND	Op Amp High Speed Rail-to-Rail Out*	16-LFCSOP	2.18	1.74	1.31	
ADA4850-2YCPZ-R2TR-ND	Op Amp High Speed Rail-to-Rail Out*	16-LFCSOP		304.50/250		
OP42FZ-ND	Op Amp Precision High Speed Fast Set*	8-CDIP	7.28	5.83	4.92	
OP42GPZ-ND	Op Amp Precision High Speed Fast Set*	8-DIP	4.91	3.93	3.06	
OP42GSZ-ND	Op Amp Precision High Speed Fast Set*	8-SOIC	4.91	3.93	3.06	
OP162GSZ-ND	Op Amp 15MHz Rail-to-Rail*	8-SOIC	3.60	2.88	2.24	
OP249GPZ-ND	Op Amp Dual JFET Precision High Speed*	8-Dip	3.96	3.17	2.47	
OP249GSZ-ND	Op Amp Dual JFET Precision High Speed*	8-SOIC	3.96	3.17	2.47	
OP462GSZ-ND	Op Amp Quad Rail-to-Rail High Speed*	14-SOIC	7.78	6.23	5.26	
OP467GPZ-ND	Op Amp Quad Precision High Speed*	14-Dip	12.00	10.80	9.58	
OP467GSZ-ND	Op Amp Quad Precision High Speed*	16-SOIC	12.93	11.64	10.33	
OP482GPZ-ND	Op Amp Quad JFET High Speed Low Power*	14-Dip	4.75	3.80	2.96	
OP482GSZ-ND	Op Amp Quad JFET High Speed Low Power*	14-SOIC	4.28	3.42	2.66	
Instrumentation						
AD521J0Z-ND	Instrumentation Amp Precision*	14-CDIP	33.39	31.17	28.94	
AD524ADZ-ND	Instrumentation Amp Precision*	16-CDIP	19.05	17.78	16.51	
AD524ARZ-16-ND	Instrumentation Amp Precision*	16-SOIC	13.97	12.42	11.02	
AD524BDZ-ND	Instrumentation Amp Precision*	16-CDIP	29.93	27.93	25.94	
AD524CDZ-ND	Instrumentation Amp Precision*	16-CDIP	45.72	42.68	39.63	
AD526ADZ-ND	Gain Amp Software Programmable*	16-Dip	17.42	16.26	15.10	
AD526BDZ-ND	Gain Amp Software Programmable*	16-Dip	20.99	19.59	18.19	
AD526CDZ-ND	Gain Amp Software Programmable*	16-Dip	38.12	36.52	33.91	
AD526JN-ND	Gain Amp Software Programmable	16-Dip	10.73	9.66	8.57	
AD526JNZ-ND	Gain Amp Software Programmable*	16-Dip	10.25	9.23	8.18	
AD594ADZ-ND	Mono Thermocouple Amp*	TO-116	21.14	19.73	18.32	
AD594CDZ-ND	Mono Thermocouple Amp*	TO-116	30.68	28.63	26.59	
AD595ADZ-ND	Thermocouple Instrumentation Amp*	14-CDIP	23.18	21.63	20.09	
AD595CDZ-ND	Thermocouple Instrumentation Amp*	14-CDIP	30.68	28.63	26.59	
AD620ANZ-ND	Instrumentation Amp Low Power*	8-Dip	6.78	5.43	4.58	
AD620ARZ-ND	Instrumentation Amp Low Power*	8-SOIC	6.78	5.43	4.58	
AD620ARZ-REEL7CT-ND	Instrumentation Amp Low Power* <b>NEW!</b>	8-SOIC		3178.13/750		
AD620BNZ-ND	Instrumentation Amp Low Power*	8-Dip	10.18	8.15	6.88	
AD620BRZ-ND	Instrumentation Amp Low Power*	8-SOIC	10.18	8.15	6.88	
AD621ANZ-ND	Instrumentation Amp Low Power Low Drift*	8-Dip	8.72	6.98	5.89	
AD621ARZ-ND	Instrumentation Amp Low Power Low Drift*	8-SOIC	8.72	6.98	5.89	
AD621BNZ-ND	Instrumentation Amp Low Power Low Drift*	8-Dip	10.90	9.81	8.70	
AD621BRZ-ND	Instrumentation Amp Low Power Low Drift*	8-SOIC	10.90	9.81	8.70	
AD622ANZ-ND	Instrumentation Amp*	8-Dip	5.81	4.65	3.62	
AD622ARZ-ND	Instrumentation Amp*	8-SOIC	5.81	4.65	3.62	
AD622ARZ-REEL7CT-ND	Instrumentation Amp*	8-SOIC	5.80	4.72	3.67	
AD623ANZ-ND	Instrumentation Amp Rail-to-Rail Out*	8-Dip	4.55	3.64	2.83	
AD623ARZ-ND	Instrumentation Amp Rail-to-Rail Out*	8-SOIC	3.89	3.12	2.43	
AD623ARZ-REEL7TR-ND	Instrumentation Amp Rail-to-Rail Out*	8-SOIC		2307.75/1,000		
AD623ARMZ-ND	Instrumentation Amp Rail-to-Rail Out*	8-MSOP	3.89	3.12	2.43	
AD623BRZ-ND	Instrumentation Amp Rail-to-Rail Out*	8-SOIC	6.28	5.03	4.24	
AD624ADZ-ND	Instrumentation Amp Precision Low Noise*	16-CDIP	22.92	21.40	19.87	
AD624BDZ-ND	Instrumentation Amp Precision Low Noise*	16-CDIP	35.64	33.27	30.89	
AD624CDZ-ND	Instrumentation Amp Precision Low Noise*	16-CDIP	53.40	49.48	46.28	
AD625ADZ-ND	Instrumentation Amp Programmable Gain*	16-CDIP	21.08	19.67	18.27	
AD625JNZ-ND	Instrumentation Amp Programmable Gain*	16-Dip	14.11	12.71	11.27	
AD625KNZ-ND	Instrumentation Amp Programmable Gain*	16-Dip	18.00	16.80	15.60	
AD626ANZ-ND	Differential Amp True Single Supply*	8-Dip	7.16	5.73	4.84	
AD626BNZ-ND	Differential Amp True Single Supply*	8-Dip	9.76	7.81	6.59	
AD627ANZ-ND	Instrumentation Amp Rail-to-Rail*	8-Dip	6.04	4.84	4.08	
AD627ARZ-ND	Instrumentation Amp Rail-to-Rail*	8-SOIC	6.04	4.84	4.08	
AD627ARZ-R7CT-ND	Instrumentation Amp Rail-to-Rail*	8-SOIC	6.04	4.84	4.08	
AD627ARZ-R7TR-ND	Instrumentation Amp Rail-to-Rail*	8-SOIC		3775.00/1,000		
AD627BRZ-ND	Instrumentation Amp Rail-to-Rail*	8-Dip	8.44	6.76	5.70	
AD628ARZ-ND	Diff. Amp High-Common Mode Voltage Prog.*	8-SOIC	4.84	3.87	3.01	
AD628ARMZ-ND	Diff. Amp High-Common Mode Voltage Prog.*	8-MSOP	4.84	3.87	3.01	
AD629ANZ-ND	Diff. Amp High-Common Mode Voltage*	8-Dip	6.70	5.36	4.53	
AD629ARZ-ND	Differential Amp High-Common Mode Voltage*	8-SOIC	6.70	5.36	4.53	
AD629BNZ-ND	Differential Amp High-Common Mode Voltage*	8-Dip	8.63	7.77	6.89	
AD629BRZ-ND	Differential Amp High-Common Mode Voltage*	8-SOIC	8.63	7.77	6.89	
AD8220ARMZ-ND	JFET Input Instrumentation Amp*	8-MSOP	5.64	4.52	3.81	
AD8220-EVALZ-ND	Evaluation Board for AD8220ARMZ*		50.55	—	—	
AD8220BRMZ-ND	JFET Input Instrumentation Amp*	8-MSOP	6.62	5.60	4.82	
AD8222ACDZ-R7CT-ND	Instrumentation Amp Precision, Dual Channel*	16-LFCSOP	7.26	5.81	4.91	
AD8222BCDZ-R7TR-ND	Instrumentation Amp Precision, Dual Channel*	16-LFCSOP		6806.22/500		
AD8222BCDZ-R7CT-ND	Instrumentation Amp Precision, Dual Channel*	16-LFCSOP	12.74	10.20	8.60	
AD8222BCDZ-R7TR-ND	Instrumentation Amp Precision, Dual Channel*	16-LFCSOP		11800.43/500		
AD8223ARMZ-R7CT-ND	Instrumentation Amp, Single Supply* <b>NEW!</b>	8-MSOP	2.68	2.15	1.67	
AD8223ARMZ-R7TR-ND	Instrumentation Amp, Single Supply* <b>NEW!</b>	8-MSOP		1517.25/1,000		
AD8223ARZ-ND	Instrumentation Amp, Single Supply* <b>NEW!</b>	8-SOIC	2.45	1.97	1.53	
AD8223BRMZ-R7CT-ND	Instrumentation Amp, Single Supply* <b>NEW!</b>	8-MSOP	3.51	2.81	2.19	
AD8223BRMZ-R7TR-ND	Instrumentation Amp, Single Supply* <b>NEW!</b>	8-MSOP		1989.00/1,000		
AD8223BRZ-ND	Instrumentation Amp, Single Supply* <b>NEW!</b>	8-SOIC	3.26	2.61	2.03	
AD8224-EVALZ-ND	Evaluation Board for AD8224*		75.84	—	—	
AD8224ACDZ-R7CT-ND	Instr. Amp Precision, Dual Ch., JFET Input R-R*	16-LFCSOP	8.34	6.68	5.63	
AD8224ACDZ-R7TR-ND	Instr. Amp Precision, Dual Ch., JFET Input R-R*	16-LFCSOP		7818.75/500		
AD8224BCDZ-R7CT-ND	Instr. Amp Precision, Dual Ch., JFET Input R-R*	16-LFCSOP	11.28	10.16	9.01	
AD8224BCDZ-R7TR-ND	Instr. Amp Precision, Dual Ch., JFET Input R-R*	16-LFCSOP		12541.43/500		
AD8225ARZ-ND	Instrument Amp Precision Gain of 5	8-SOIC	7.76	6.21	5.24	
AD8228ARMZ-R7CT-ND	Instrumentation Amp Precision* <b>NEW!</b>	8-MSOP	7.20	5.76	4.86	
AD8228ARMZ-R7TR-ND	Instrumentation Amp Precision* <b>NEW!</b>	8-MSOP		4500.00/1,000		
AD8228ARZ-ND	Instrumentation Amp Precision* <b>NEW!</b>	8-SOIC	7.20	5.76	4.86	
AD8228BRMZ-R7CT-ND	Instrumentation Amp Precision* <b>NEW!</b>	8-MSOP	9.00	8.10	7.19	
AD8228BRMZ-R7TR-ND	Instrumentation Amp Precision* <b>NEW!</b>	8-MSOP		6669.00/1,000		
AD8228BRZ-ND	Instrumentation Amp Precision* <b>NEW!</b>	8-SOIC	9.00	8.10	7.19	
AD8230YRZ-ND	16V, R-R, O-Drift, Precision Instrumentation Amp*	8-SOIC	7.06	5.65	4.77	
AD8231-EVALZ-ND	Evaluation Board for AD8231*		75.84	—	—	
AD8231ACDZ-R7CT-ND	Zero Drift, Digitally Prog. Instrumentation Amp*	16-LFCSOP		3.85	3.08	2.40
AD8231ACDZ-R7TR-ND	Zero Drift, Digitally Prog. Instrumentation Amp*	16-LFCSOP		3270.38/500		
AD8250-EVALZ-ND	Evaluation Board for AD8250*		113.79	—	—	
AD8250ARMZ-ND	Instrumentation Amp, 10MHz, iCMOS® Programmable Gain*	10-MSOP	9.93	8.94	7.93	
AD8250ARMZ-R7CT-ND	Instrumentation Amp, 10MHz, iCMOS® Programmable Gain*	10-MSOP		9.93	8.94	7.93
AD8250ARMZ-R7TR-ND	Instrumentation Amp, 10MHz, iCMOS® Programmable Gain*	10-MSOP		7360.60/1,000		
AD8251ARMZ-R7CT-ND	Instrumentation Amp, 10MHz, iCMOS® Programmable Gain*	10-MSOP	9.93	8.94	7.93	
AD8251ARMZ-R7TR-ND	Instr. Amp, 10MHz, iCMOS® Prog. Gain*	10-MSOP		7360.60/1,000		